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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Applicant: Alex Christian COMLEY et al.				
				Appn. No.: To be Assigned				
				Filing Date: February 25, 2002				
Date: February 25, 2002		Page 1 of 1	Examiner: Unassigned		Group Art Unit: Unassigned			
U.S. PATENT DOCUMENTS								
Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)		Class	Sub Class	Filing Date (if appropriate)	
AR								
BR								
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FOREIGN PATENT DOCUMENTS							English Abstract	Translation Readily Available
	Document Number	Date MM/YYYY	Country	Inventor Name				
DR								
ER								
FR								
OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)								
<i>SW</i>	GR	Spritzer et al.; "Polymer-supported synthesis as a tool for improving chemoselectivity: Pauson-Khand reaction", TETRAHEDRON, Vol. 53, No. 20, 1997, pp. 6791-6808; XP004105664, OXFORD GB, Schemes 1 and 2; table 1						
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	IR	SIMONIAN; "Adsorption effects on the efficiency of cobalt-mediated cyclizations of allylpropargyl ethers into derivatives 3-oxabicyclo[3.3.0]oct-5-3n-7-one"; TETRAHEDRON LETTERS, Vol. 27, no. 11, 1986, pp. 1245-1248, XP002156525, OXFORD GB, pp. 1246-1247						
	JR	COMLEY; "Polymer-supported cobalt carbonyl complexes as novel solid-phase catalysts of the Pauson-Khand reaction" JOURNAL OF THE CHEMICAL SOCIETY, CHEMICAL COMMUNICATIONS, No. 4, 21, Feb., 2000, pp. 305-306, XP002156527, LETCHWORTH GB, whole document						
	KR	COMLEY; "Polymer supported cobalt carbonyl complexes as novel traceless alkyne linkers for solid-phase synthesis"; JOURNAL OF THE CHEMICAL SOCIETY, CHEMICAL COMMUNICATIONS, No. 20, Oct. 1999, pp. 2075-2076, XP002156526, LETCHWORTH GB, whole document						
<i>SW</i>	LR	KIM; "Cobalt on mesoporous silica; the first heterogeneous Pauson-Khand catalyst"; JOURNAL OF AMERICAN CHEMICAL SOCIETY, vol. 122, no. 7, Feb., 2000, pp. 1550-1551, XP02156528, DC US, whole document						
Examiner	<i>Susan A. Wolberg</i>			Date Considered: <i>2/4/04</i>				
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